

DERWENT- 1990-356608

ACC-NO:

DERWENT- 199048

WEEK:

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TITLE: Regeneration of brine from olives and other vegetable prods. - by adjusting pH, adding active carbon and bentonite, ~~decanting and filtering~~

PATENT-ASSIGNEE: CONSEJO SUPERIOR INVESTIGACION[CNSJ]

PRIORITY-DATA: 1989ES-0002171 (June 21, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
ES 2016470	A November 1, 1990	N/A	000	N/A

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
ES 2016470A	N/A	1989ES-0002171	June 21, 1989

INT-CL (IPC): A23B007/10, A23L001/05

ABSTRACTED-PUB-NO: ES 2016470A

BASIC-ABSTRACT:

Brines in which olives and other vegetable prods. are preserved and/or fermented are partially purified for re-use or employment as bottling or canning liquids by (a) adjusting the pH; (b) treatment with active carbon and addn. of bentonite suspension; (c) decanting to remove most of the deposited solids; (d) filtering with the help of diatomaceous earth; and (e) preserving by addn. of ascorbic acid and other -antioxidants, while maintaining anaerobic condition

TITLE- REGENERATE BRINE OLIVE VEGETABLE PRODUCT ADJUST PH ADD
TERMS: ACTIVE CARBON BENTONITE DECANT FILTER



DERWENT-CLASS: D13

CPI-CODES: D03-A04; D03-H02D;

SECONDARY-ACC-NO:

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